

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-13. (Canceled)

14. (Currently Amended) A photovoltaic module comprising
comprising:

a plurality of photovoltaic cells ~~arranged between substrates and~~ connected in series by connecting ~~conductors,~~ conductors and located within a tight internal volume delineated between two substrates by a seal, an under-pressure being maintained within the internal volume; and

an external connector ~~pin of the module,~~ terminal comprising a block of insulating material ~~fixed-glued~~ to one end of the module ~~so as to connect to an external a second connector located completely external to the module to~~ at least one first connector passing tightly through the seal, the at least one first connector having an internal end in electrical contact with a free end of a ~~electrically connected to the~~ connecting conductor associated with a cell arranged at the end of the module, ~~module wherein, the block of insulating material being glued to the end of the module, the contact between an internal end of the connector and a free end of the connecting conductor associated with a cell arranged at the end of the module is achieved by pressure generated by means of a deformation the under-pressure and a deformation of the internal end of the at least one first connector or the free end of the connecting conductor providing the electrical contact by pressure.~~

15. (Currently Amended) The photovoltaic module ~~Module~~ according to claim 14, wherein the ~~deformation is achieved at the~~ free end of the connecting conductor associated with the cell arranged at the end of the module. comprises an embossment constituting the deformation.

16. (Currently Amended) The photovoltaic module ~~Module~~ according to claim 14, wherein ~~the deformation is achieved at the internal end of the connector.~~ at least one first connector comprises an embossment constituting the deformation.

17. (Currently Amended) The photovoltaic module ~~Module~~ according to claim 14, wherein the first connector is made of a material chosen from the group comprising tin-plated copper, stainless steel, titanium, iron-nickel alloys, copper-nickel alloys and beryllium-based alloys.

18. (Currently Amended) The photovoltaic module ~~Module~~ according to claim 14, wherein the connecting conductor associated with ~~a~~ the cell arranged at the end of the module is made of a material chosen from the group comprising tin-plated copper, stainless steel, titanium, iron-nickel alloys, copper-nickel alloys and beryllium-based alloys.

19. (Currently Amended) The photovoltaic module ~~Module~~ according to claim 14, wherein the first connector comprises a metal blade having a thickness comprised between 50 and 500µm and a width comprised between 1 and 100mm.

20-21. (Canceled)

22. (Currently Amended) The photovoltaic module ~~Module~~ according to claim 14, wherein the ~~external~~ second connector is a conducting wire connected in the block of insulating material to the end of the first connector entering the block of insulating material, the insulating material being a polymer material.

23. (Currently Amended) The photovoltaic module ~~Module~~ according to ~~claim 20,~~ claim 14, wherein the first connector is terminated by a female part of a flat connector arranged between the substrates outside the tight volume, the ~~external~~ second connector being connected to the first connector by a pin forming ~~the~~ a male part of the flat connector and terminated by ~~a~~ the female part integrated in an opening of the block of insulating material.

24. (Currently Amended) The photovoltaic module ~~Module~~ according to claim 14, wherein at least one L-shaped connector enters the block of insulating material, forming a right angle, and comprises an end arranged on the wall of a cylindrical opening of the ~~pin and~~ terminal, the at least one L-shaped connector being designed to operate in conjunction with ~~an external~~ the second connector inserted in the opening.

25. (Currently Amended) The photovoltaic module ~~Module~~ according to claim 14, wherein the block of insulating material comprises two glass substrates surrounding several conductors separated by glass blades, the assembly being bonded by a sealing glass.

26. (Currently Amended) The photovoltaic module ~~Module~~ according to claim 14, wherein the first connector is terminated, at the external end thereof, by a flexible part coming into contact with a contact zone arranged at the periphery of an opening of the block and designed to be connected to ~~an external~~ the second connector inserted in the opening.

27. (New) The photovoltaic module according to claim 14, wherein the under-pressure and the deformation provide the electrical contact by spring effect.